

Skjellingahaugen

Olav Aga

Stability:

HS:240

Layer Notes:

Voss

01/03/2017 - 16:20

Air Temperature: -5°C

PS: 20

193-190cm: Problematic layer

Norway

Co-ord: 32V 360975E 6759239N

Sky Cover: BKN

Elevation: 1033 m

Slope Angle: 20°

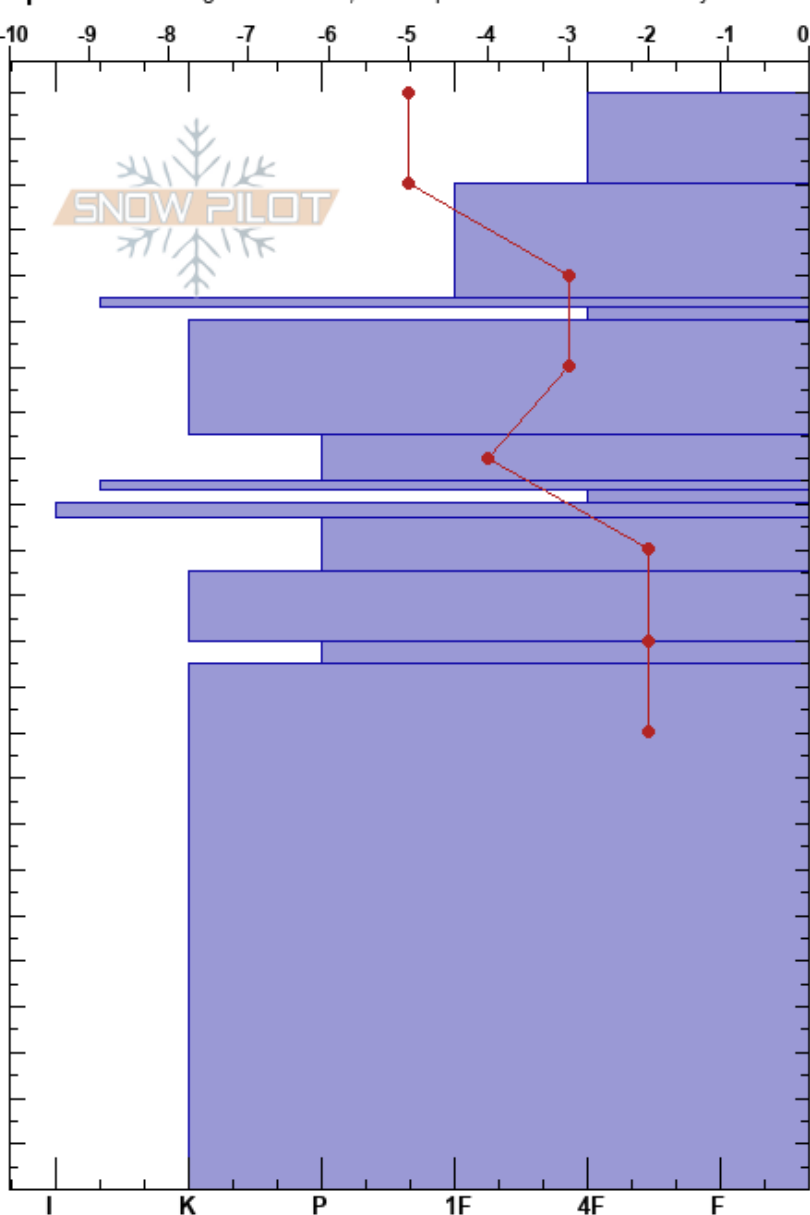
Precipitation: S2

Aspect: N

Wind Loading: yes

Wind: S Light Breeze

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Crystal Form	Crystal Size	Moisture	$\rho$ (kg/m <sup>3</sup> )	Stability tests & Layer comments
240					
230	*	0.5	D		
220					← CT15, SC @220cm
210	* ( / )	0.5	D		
200	⊙⊙	0.5-1			
190	⊖	0.5-1	D		← CT18, SP @190cm
180	⊖	1	M		
170	•	0.5-1	D		
160	⊙⊙	1-2			
150	⊖	1			← CT20, SP @155cm
140	■	1-2			
130	⊖	1-2.5			
120	⊖ ⊙⊙	1-2			
110	⊖	1-2			
100					
90					
80					
70					
60	⊖	1.5-2.5	M		
50					
40					
30					
20					
10					
0					

Notes: